

ABSTRACT

Prepackaged aqueous pharmaceutical compositions for the treatment of cardiac conditions are disclosed including at least two different pharmacologically active agents for the treatment of a cardiac condition, a buffering agent to buffer the composition, and an osmotic-adjusting agent.

Additionally, a method of forming a prepackaged aqueous pharmaceutical composition for the treatment of cardiac conditions is disclosed, the method including the steps of mixing at least two different pharmacologically active agents, adding a buffering agent to the mixed at least two different pharmacologically active agents, and adding an osmotic-adjusting agent to the mixed at least two different pharmacologically active agents.